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	APPLICANT: *Melanie M. Sohocki, et al.*	
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U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS

		DOCUMENTNO.	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES	TRANSLATION NO

OTHER DOCUMENTS (*Including Author, Title, Date, Pertinent Papers, Etc.*)

	3/2000	Investigative Opthalmology & Visual Science- Article entitled "A Novel Locus for Leber Congenital Amaurosis (LCA4) with Anterior Keratoconus Mapping to Chromosome 17p13" by Abdul Hameed et al.
	1/2000	Nature Genetics- Article entitled "Mutations in a New Photoreceptor-Pineal Gene on 17p Cause Leber Congenital Amaurosis" by Melanie M. Sohocki et al.
	8/2000	Human Mutation 17:42-51- Article entitled "Prevalence of Mutations Causing Retinitis Pigmentosa and Other Inherited Retinopathies" by Melanie M. Sohocki et al.
	3/2/1999	Genomics 58, 29-33- Article entitled "Localization of Retina/Pineal-Expressed Sequences: Identification of Novel Candidate Genes for Inherited Retinal Disorders" by Melanie M. Sohocki et al.
	5/3/2000	Molecular Genetics and Metabolism 70, 142-150- Article entitled "Prevalence of AIPL1 Mutations in Inherited Retinal Degenerative Disease" by Melanie M. Sohocki et al.
	3/5/2001	Mammalian Genome 12, 566-568- Article entitled "Comparative Analysis of Aryl-Hydrocarbon Receptor Interacting Protein-Like 1 (Aipl1), a Gene Associated With Inherited Retinal Disease in Humans" by Melanie M. Sohocki et al.
	1999	American Journal of Human Genetics, 65:A112, 1999- Article entitled "Human Aryl-Hydrocarbon Interacting Protein-Like 1 Gene (AIPL1), a Candidate for Inherited Retinal Disorders: Mapping to 17p13, Characterization and Mutation Testing" by Melanie M. Sohocki et al.
	2000	Investigative Opthalmology & Visual Science, 41:S94,2000- Article entitled "Mutations in AIPL1, A Novel Photoreceptor/Pineal-Expressed Gene on 17p13, Cause Leber Congenital Amaurosis (LCA4)" by Melanie M. Sohocki et al.
	2001	Investigative Opthalmology & Visual Science, 42:S645,2001- Article entitled "Role of AIPL1 in LCA and Related Inherited Retinal Diseases", by Melanie M. Sohocki et al.
	2000	American Journal of Human Genetics, 67:388S,2000-Article entitled "Comparative Sequencing of Aryl-Hydrocarbon Interacting Protein Like-1 (AIPL1), A Protein Associated with Leber Congenital Amaurosis" by Melanie M. Sohocki et al.
	2000	American Journal of Human Genetics, 67:411S,2000- Article entitled "Molecular Studies of AIPL1, a Gene Causing Leber Congenital Amaurosis" by D.L. Tirpak et al.
	2001	Investigative Opthalmology & Visual Science, 42:S655,2001- Article entitled "Yeast Two-Hybrid Analysis of AIPL1-Binding Proteins" by D.L. Tirpak et al.

EXAMINER	DATE CONSIDERED

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Serial No. **09/765,061**	Filing Date **01/17/2001**	Examiner	Group Art Unit

Invention: **Mutations in a Novel Photoreceptor-Pineal Gene on 17P Cause Leber Congenital Amaurosis (LCA 4)**

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